


ACKNOWLEDGEMENT RECEIPT

Electronic Version 1.1

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Title of Invention	SiGe HETEROJUNCTION BIPOLAR TRANSISTOR (HBT) AND METHOD OF FABRICATION		
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Submission Type : Utility Patent Filing

Application Number: 10/711482 

EFS ID: 68911

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First Named Applicant: Peter Geiss

Attorney Docket Number: BUR920040004US1

Timestamp: 2004-09-21 14:20:51 EDT

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File Listing:

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us-assignment	BUR920040004US1-usassn.xml	2425	2004-09-21
us-assignment	us-assignment.xml	11263	2004-09-21
us-assignment	us-assignment.dtd	11123	2004-09-21
us-assignment	BUR920040004Assign1.tif	93208	2004-09-21
us-assignment	BUR920040004Assign2.tif	20666	2004-09-21
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us-request	us-request.dtd	19064	2004-09-21
us-request	us-request.xml	33904	2004-09-21
us-fee-sheet	BUR920040004US1-usfees.xml	1942	2004-09-21
us-fee-sheet	us-fee-sheet.xml	24912	2004-09-21
us-fee-sheet	us-fee-sheet.dtd	11069	2004-09-21
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us-declaration	BUR920040004dec2.tif	22662	2004-09-21
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application-body	application-body.dtd	49498	2004-09-21
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application-body	image3.tif	677587	2004-09-21
application-body	soamsa.ent	5191	2004-09-21
application-body	soamsb.ent	3988	2004-09-21
application-body	soamsc.ent	1460	2004-09-21
application-body	soamsn.ent	5620	2004-09-21
application-body	soamso.ent	1934	2004-09-21
application-body	soamsr.ent	7073	2004-09-21

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application-body	sonum.ent	5913	2004-09-21
application-body	sopub.ent	6621	2004-09-21
application-body	sotech.ent	5268	2004-09-21
application-body	mathml2.dtd	54588	2004-09-21
application-body	mathml2-qname-1.mod	13225	2004-09-21
application-body	mmalias.ent	38209	2004-09-21
application-body	mmlextra.ent	7901	2004-09-21
application-body	soextblx.dtd	12870	2004-09-21
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application-body	wipo.ent	4956	2004-09-21
application-body-pdf-wrap	BUR920040004FINALABX-pdf-wrap.xml	785	2004-09-21
abstract-pdf	BUR920040004FINALABX-abst.pdf	14510	2004-09-21
claims-pdf	BUR920040004FINALABX-clms.pdf	25647	2004-09-21
description-pdf	BUR920040004FINALABX-desc.pdf	64671	2004-09-21
drawings-pdf	BUR920040004FINALABX-draw.pdf	79683	2004-09-21
package-data	BUR920040004US1-pkda.xml	9500	2004-09-21
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package-data	us-package-data.xsl	19263	2004-09-21
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